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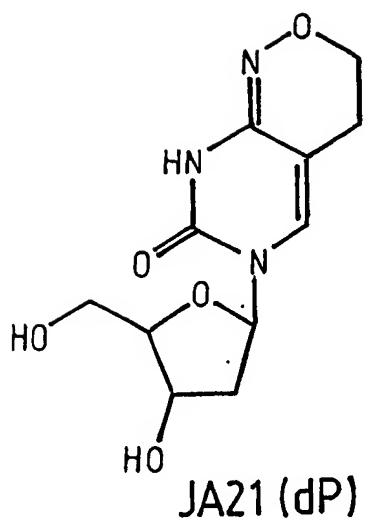


Fig. 1

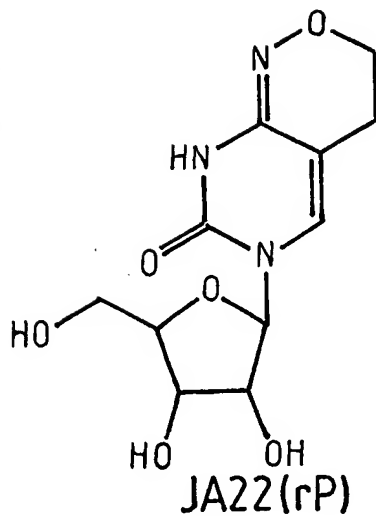


Fig. 2

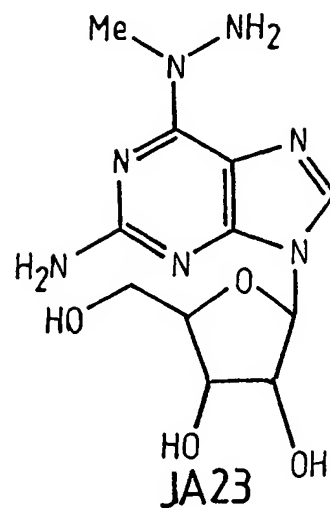


Fig. 3

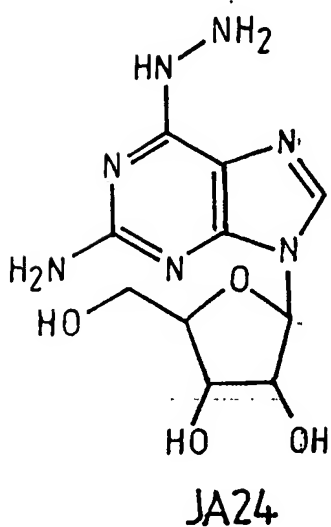


Fig. 4

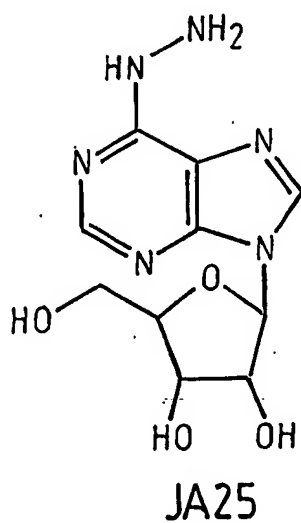


Fig. 5

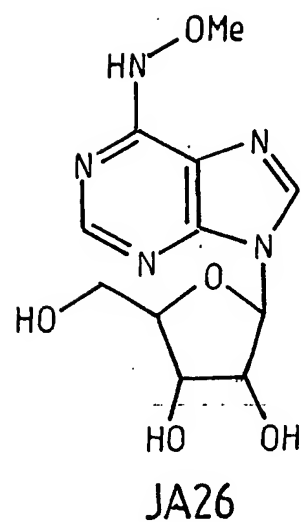
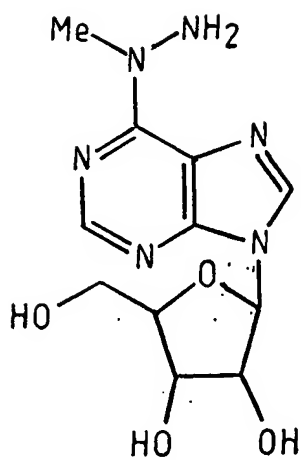


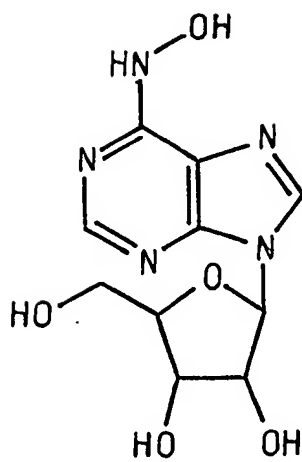
Fig. 6

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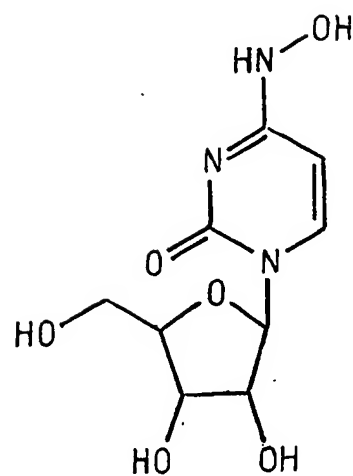
JA27

Fig. 7



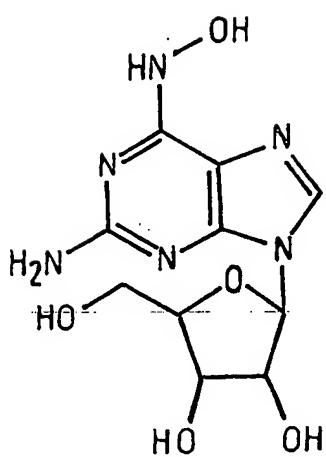
JA28

Fig. 8



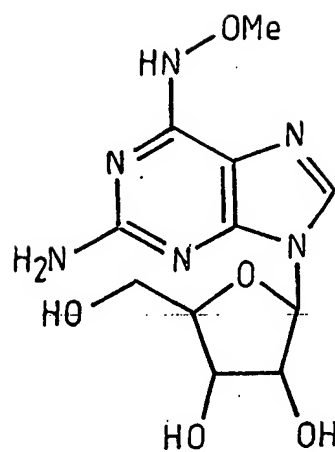
JA29

Fig. 9



JA30

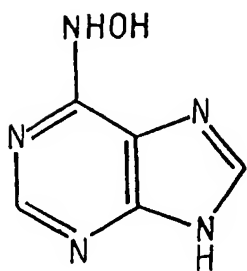
Fig. 10



JA31 (rK)

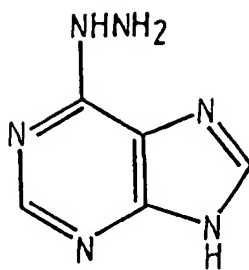
Fig. 11 -

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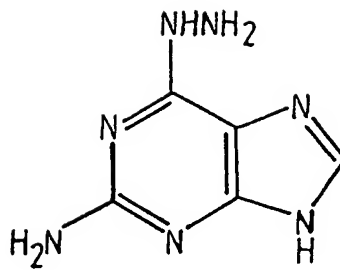
JA32

Fig.12



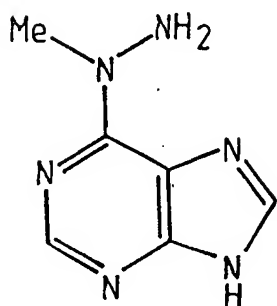
JA33

Fig.13



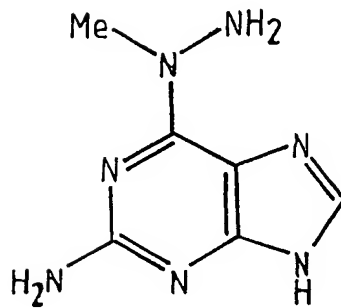
JA34

Fig.14



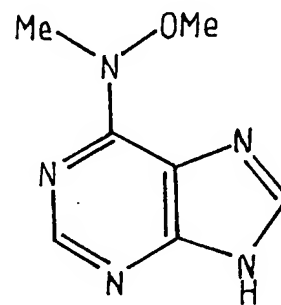
JA35

Fig.15



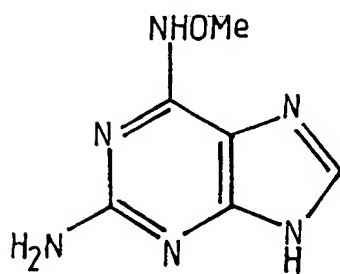
JA36

Fig.16



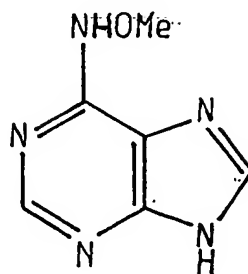
JA37

Fig.17



JA38

Fig.18



JA39

Fig.19

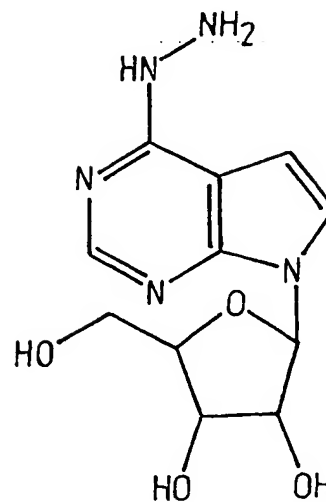


Fig. 20

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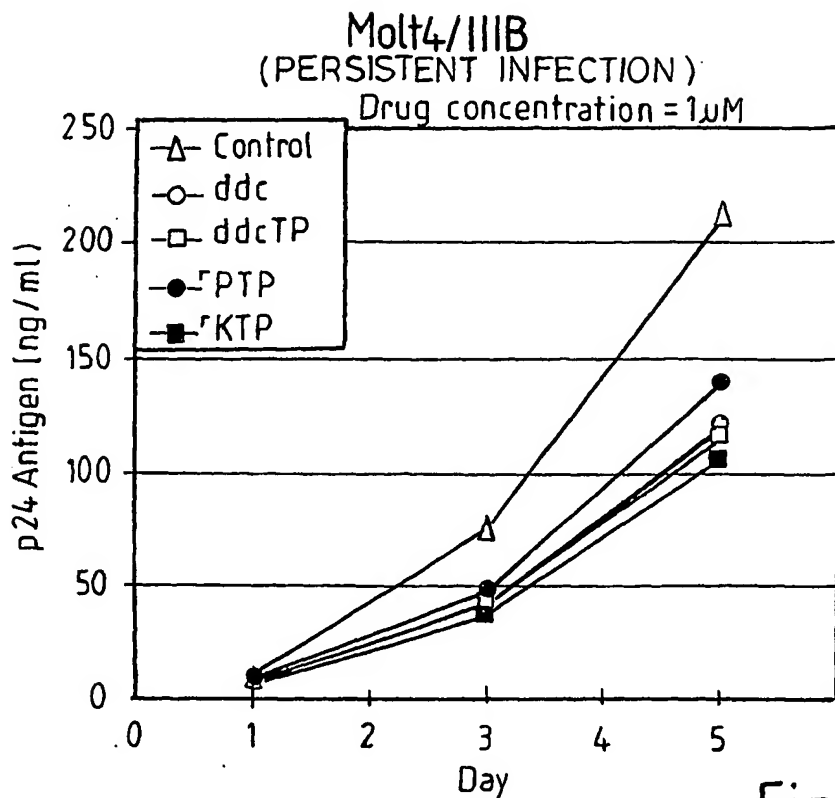


Fig. 21

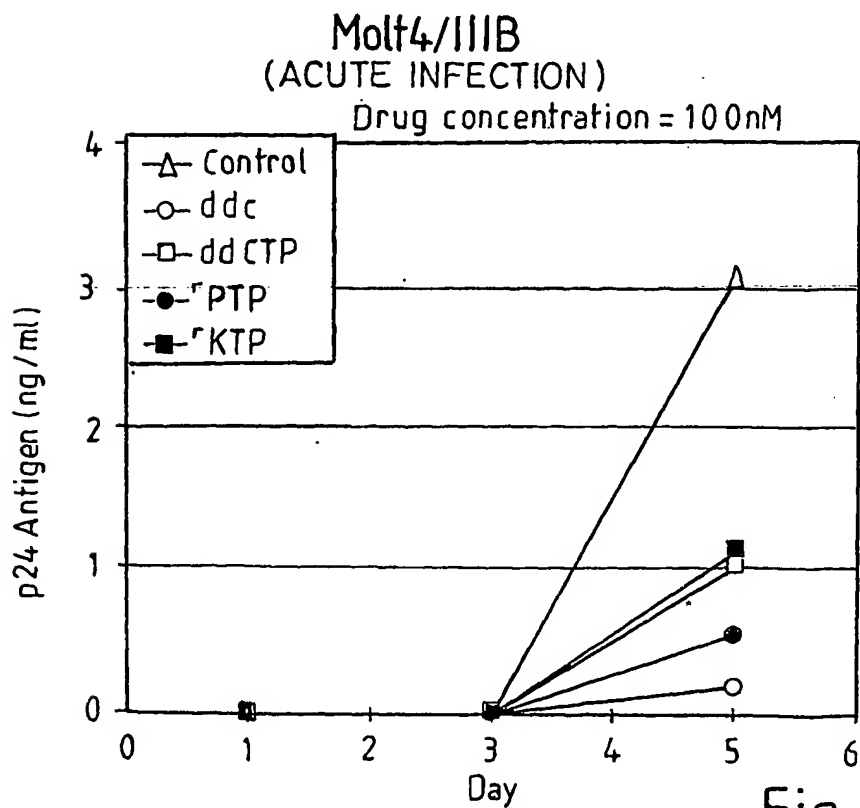


Fig. 22

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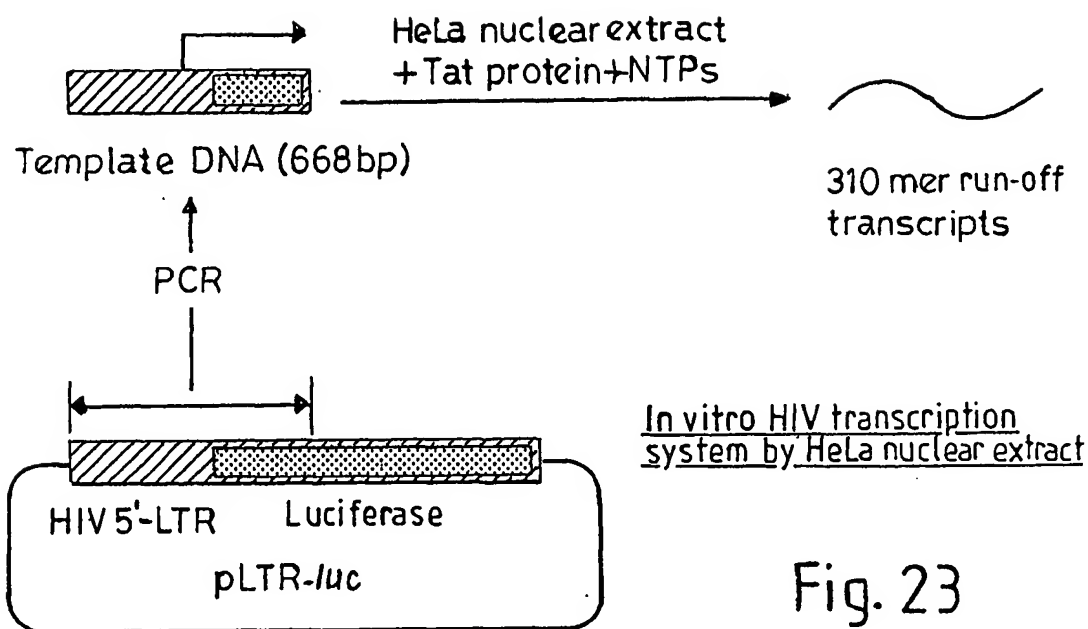


Fig. 23

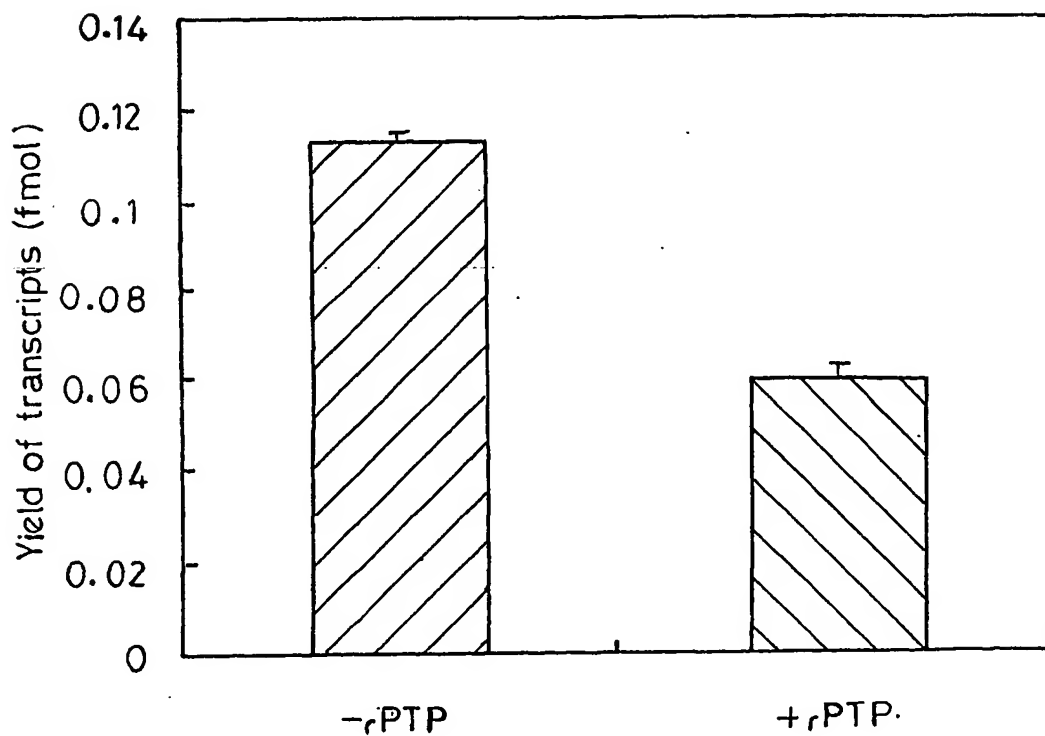


Fig. 24

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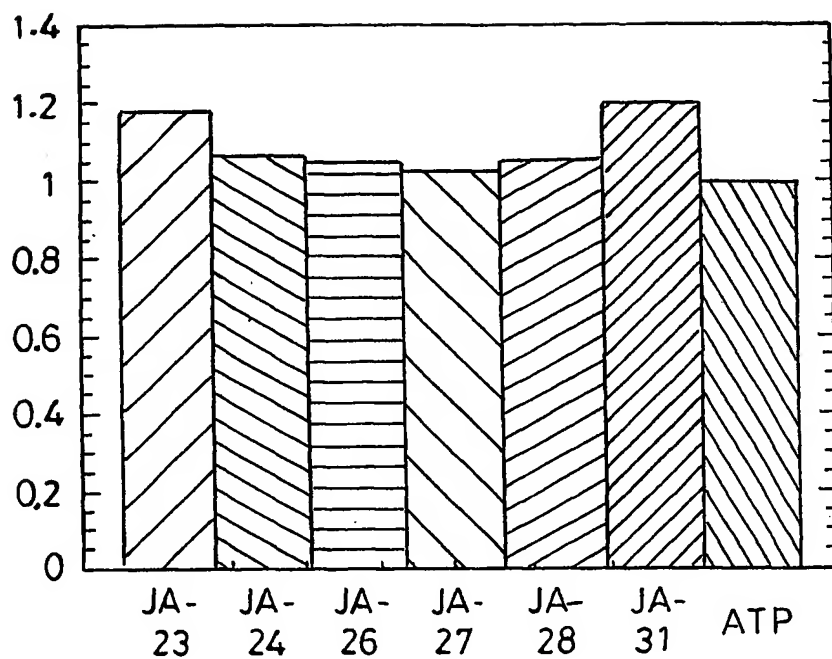


Fig. 25A

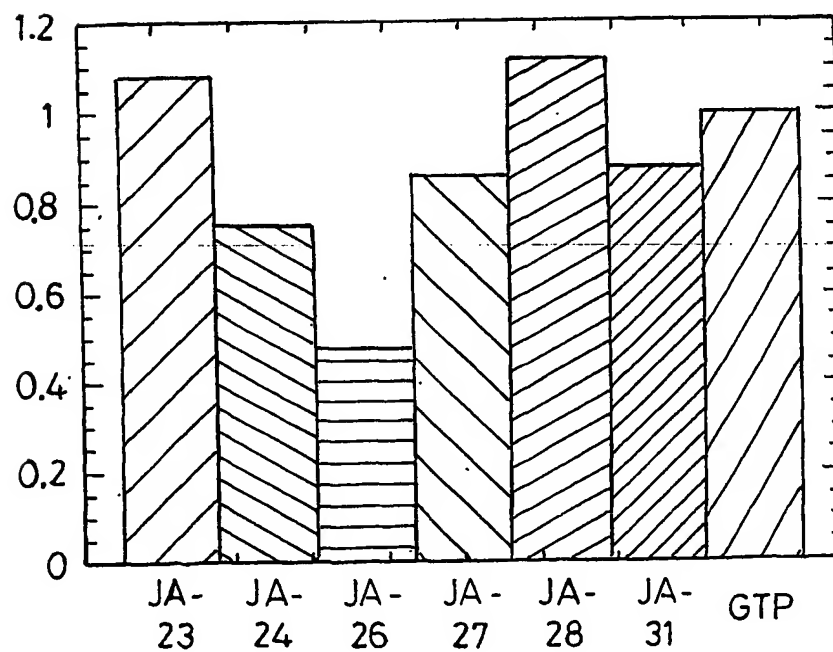
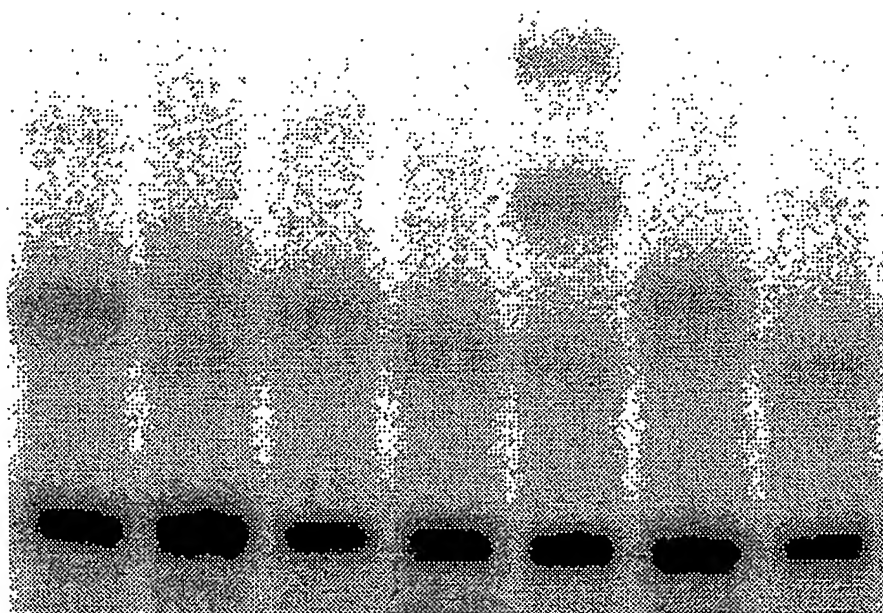


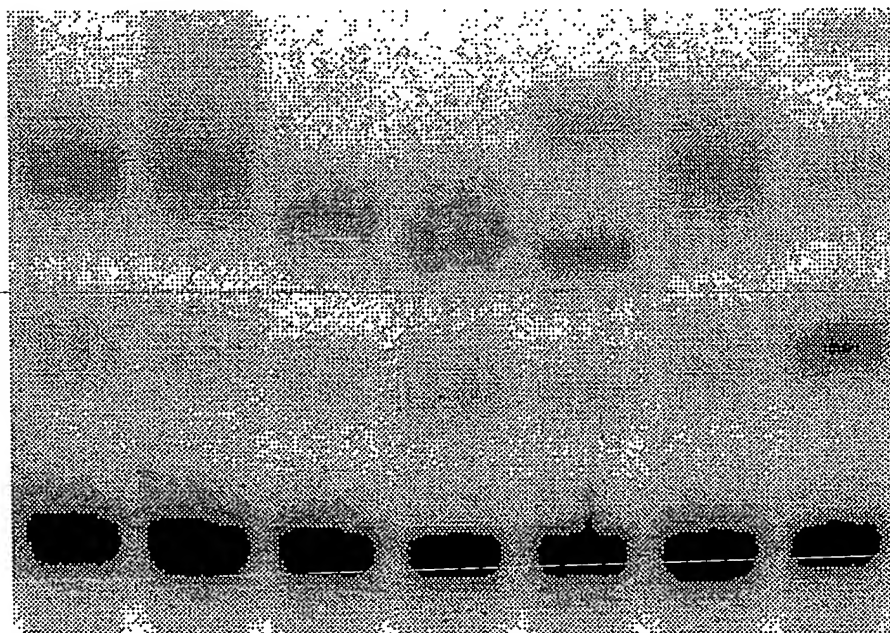
Fig. 26B

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JA- JA- JA- JA- JA- JA- ATP
23 24 26 27 28 31

Fig. 25B



JA- JA- JA- JA- JA- JA- GTP
23 24 26 27 28 31

Fig. 26A

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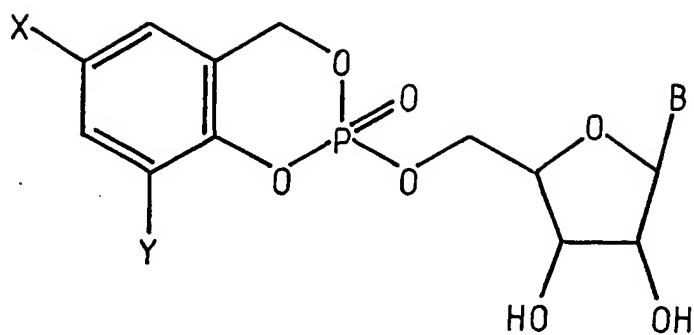


Fig.27

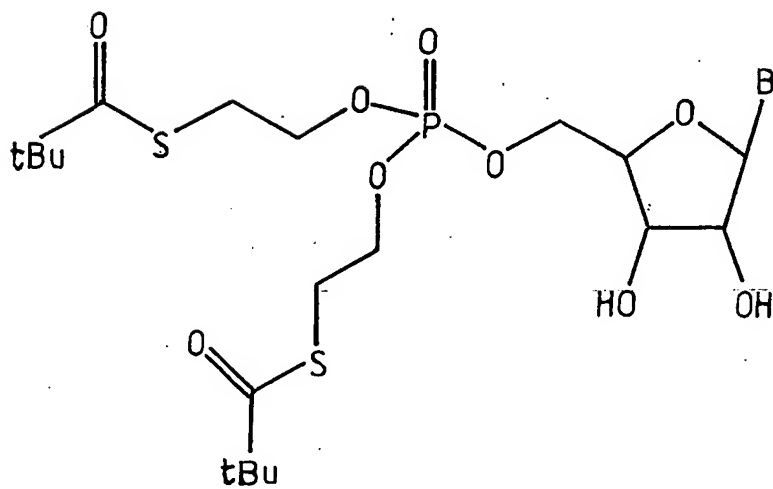


Fig.28